

Figure 1.

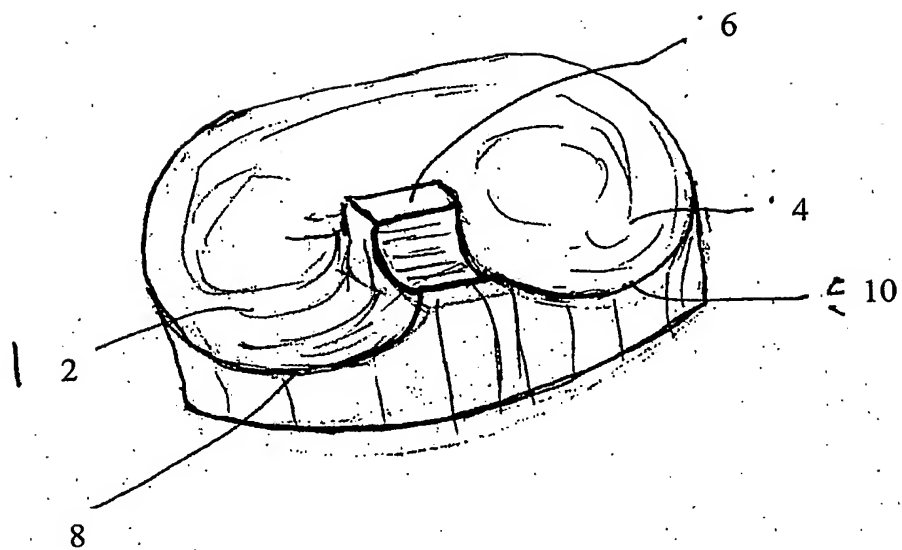


Figure 2.

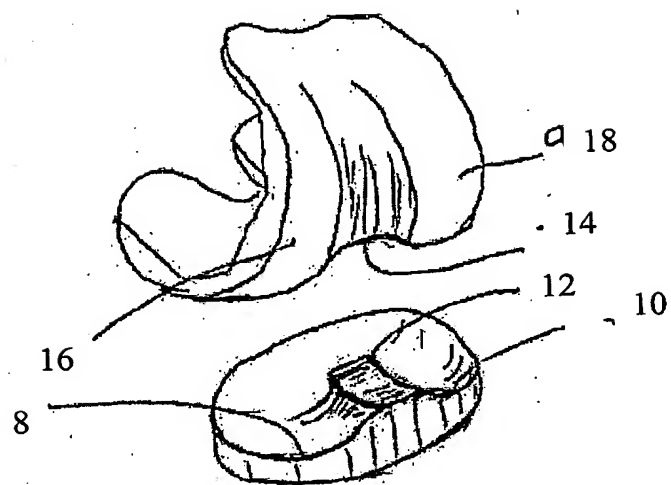


Figure 3.

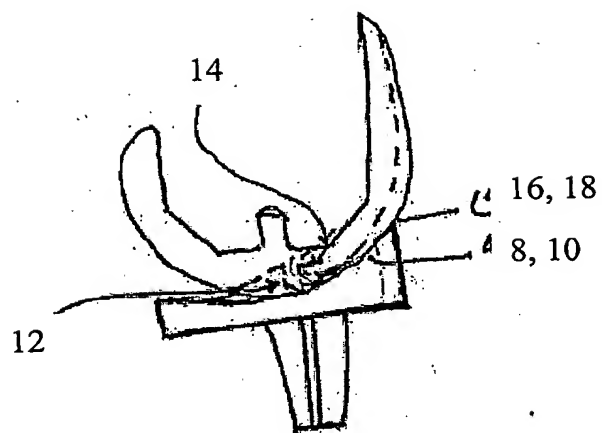


Figure 4.

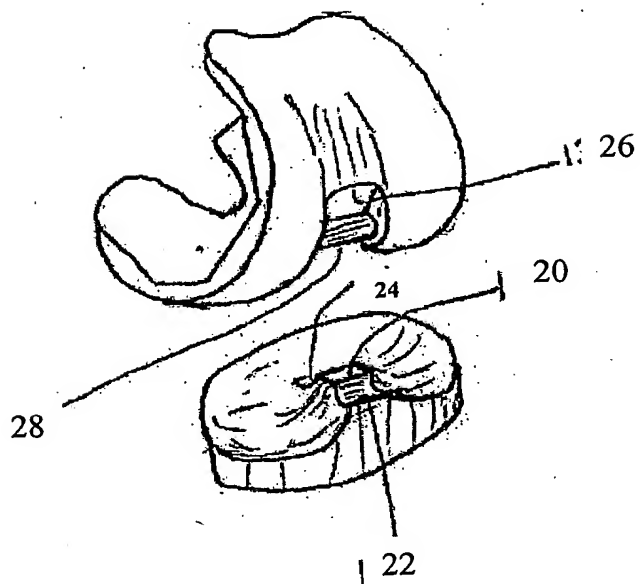


Figure 5.

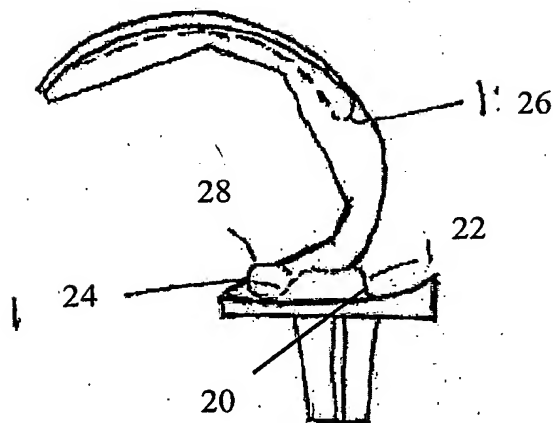


Figure 6.

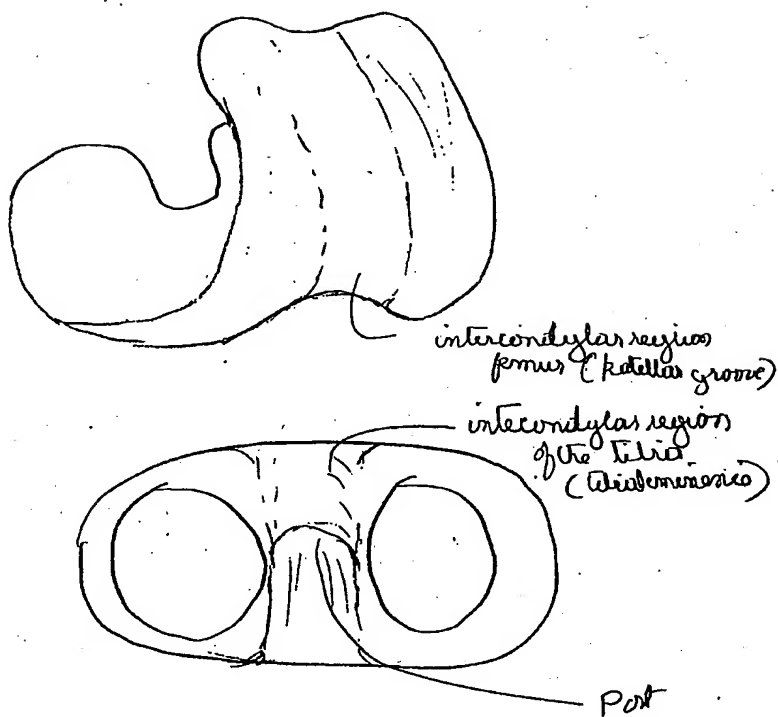


Figure 7.

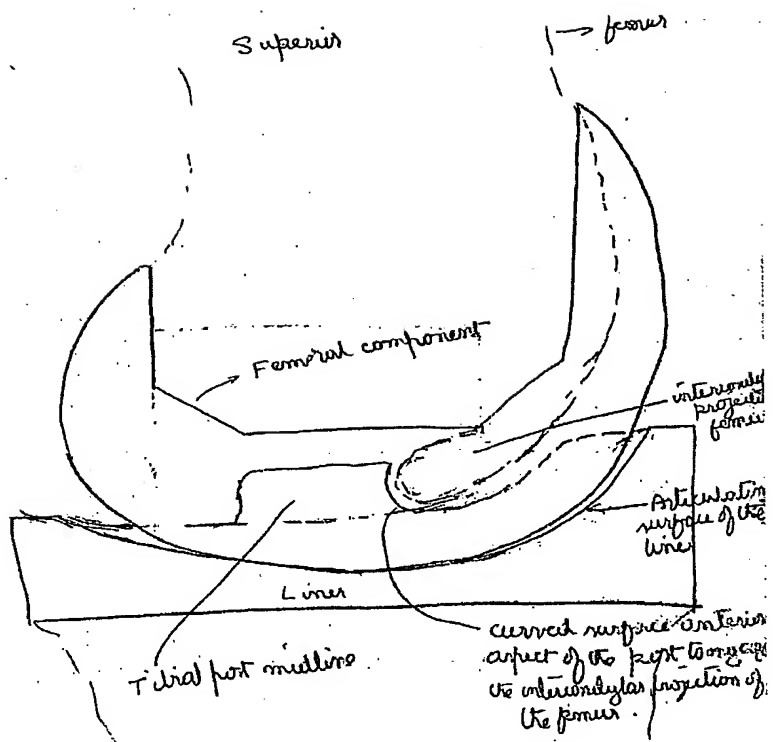


Figure 8.

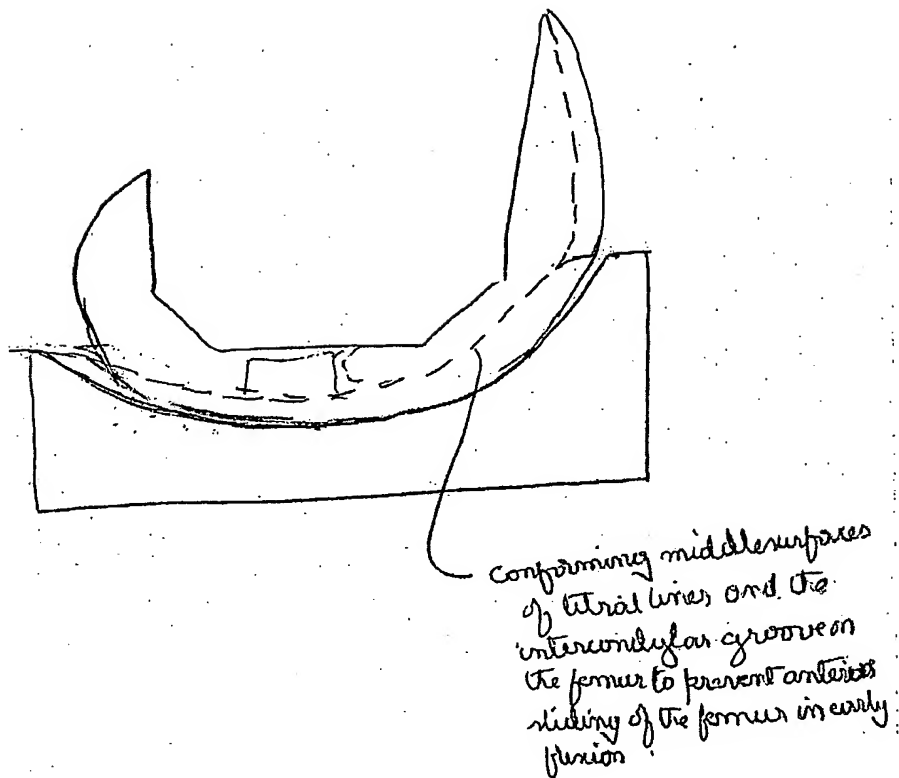
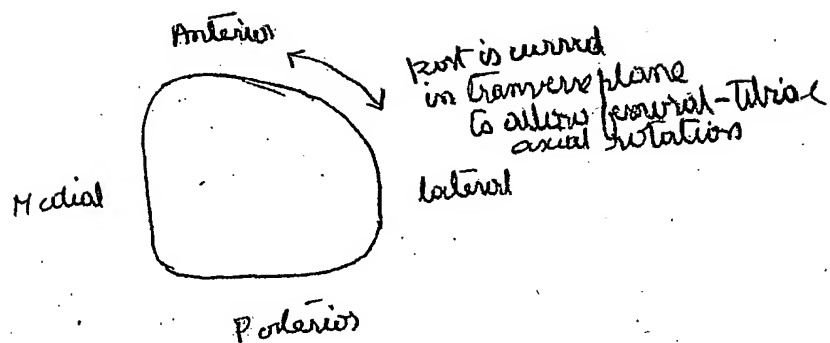


Figure 9.

View looking down on the part



(R) line

Figure 10.

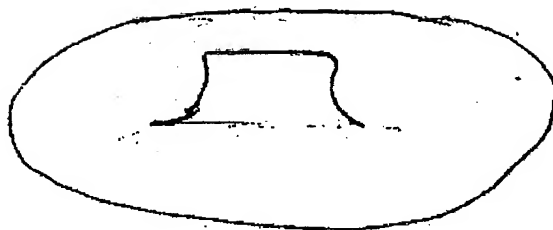


Figure 11-A.

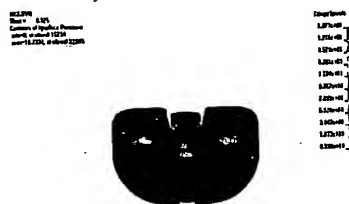


Figure 11-C.

Figure 11-C
 shows a cross-section of a
 device with a central core
 and a surrounding shell.



Figure 11-C
 shows a cross-section of a
 device with a central core
 and a surrounding shell.

Figure 12-A.

Figure 12-A
Time = 0.00
Distance = 0.000000
Area = 0.000000
Perimeter = 0.000000



Figure 12-A
Time = 0.00
Distance = 0.000000
Area = 0.000000
Perimeter = 0.000000

Figure 12-C.

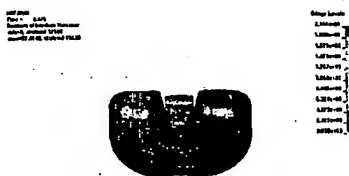
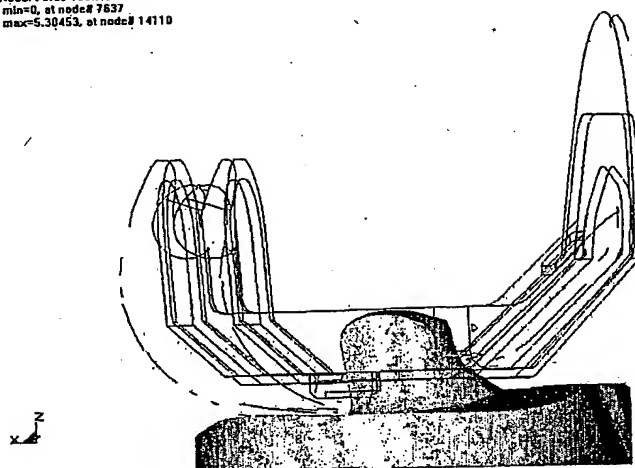


Figure 13.

NK2.DYN
Time = 0.125
Nodal Force Vectors
min=0, at node# 7537
max=5.30453, at node# 14110



Fringe Levels

5.305e+00
4.846e+00
4.308e+00
3.769e+00
3.231e+00
2.692e+00
2.154e+00
1.615e+00
1.077e+00
5.305e-01
0.000e+00

Figure 14.

NK2.DYN
Time = 0.125
Nodal Force Vectors
min=0, el node# 2872
max=17.7549, el node# 10393

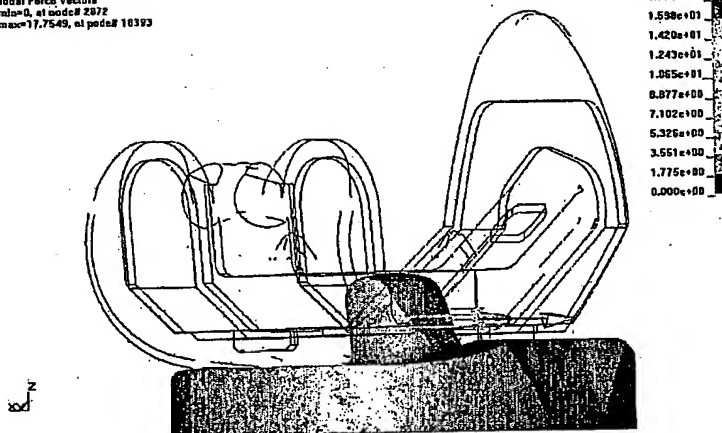


Figure 15.

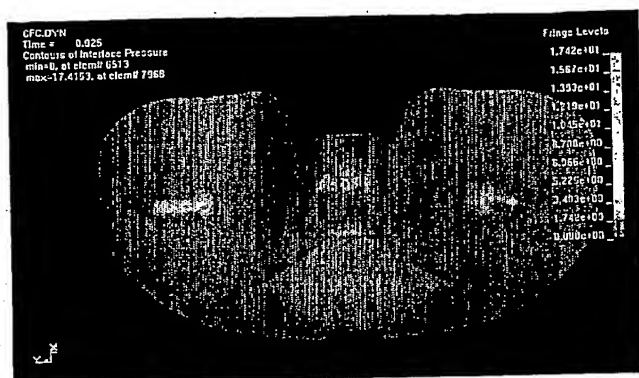


Figure 16.

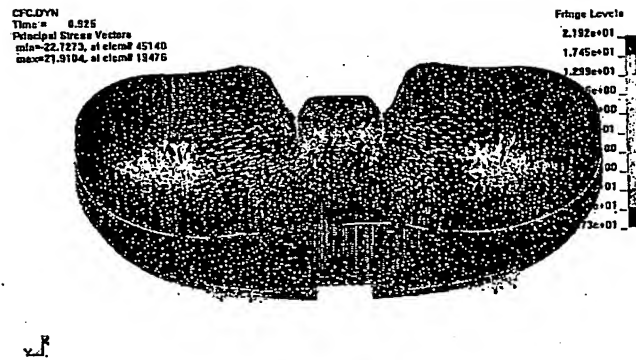


Figure 17.

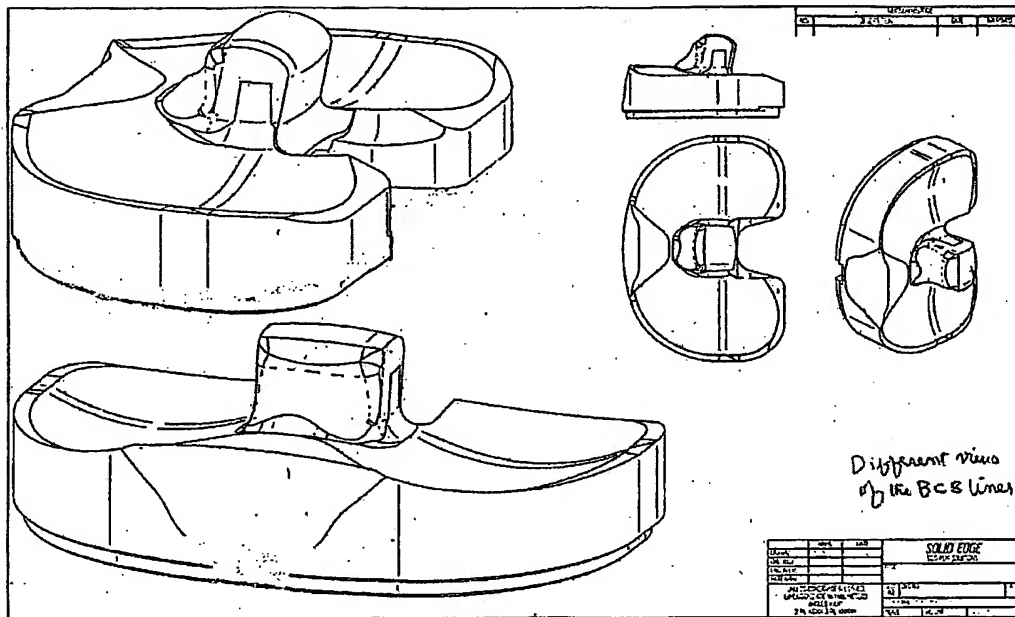


Figure 18.

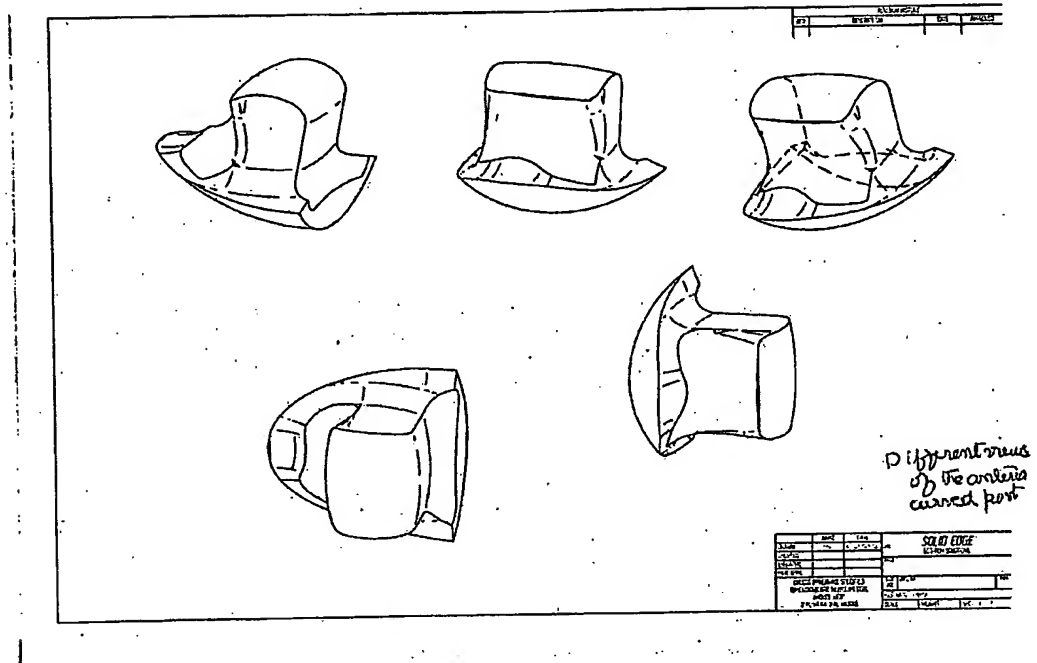


Figure 19.

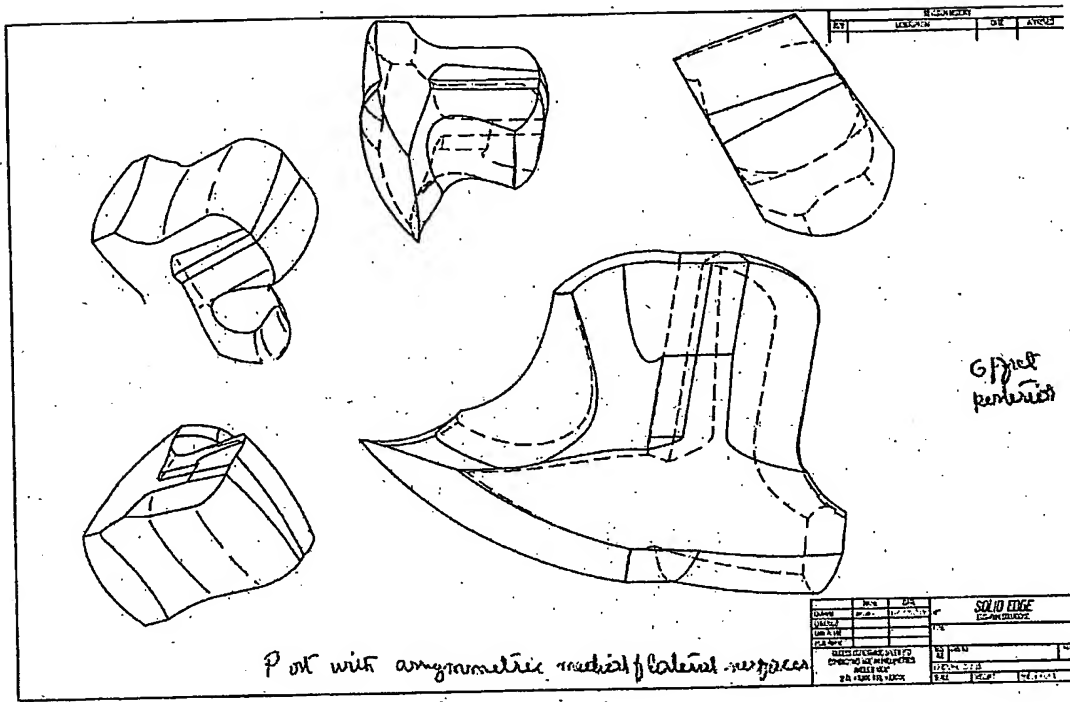


Figure 20.

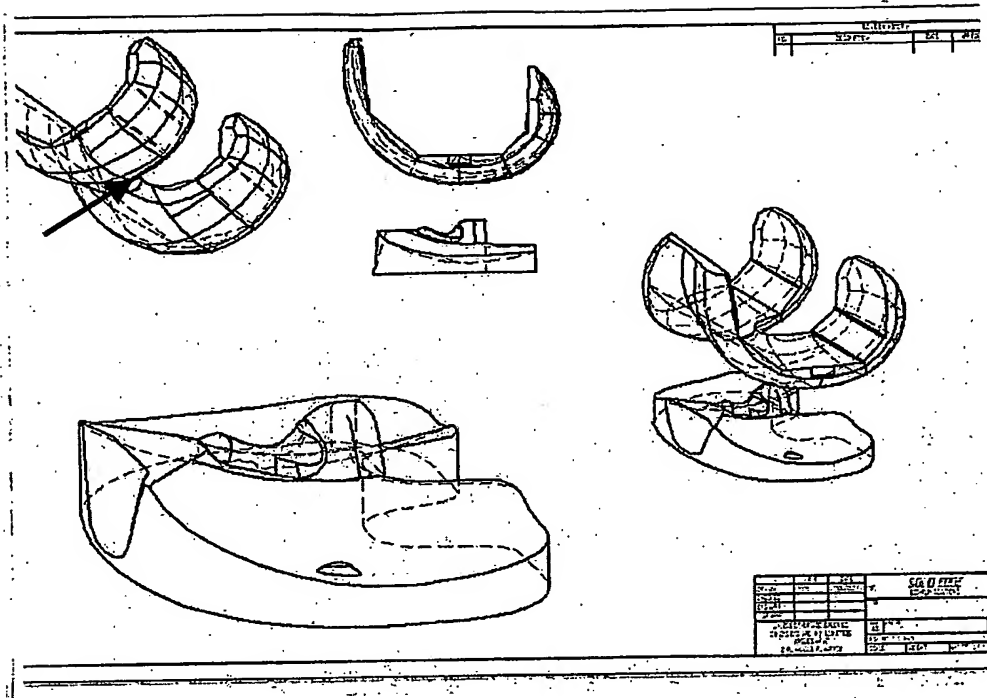


Figure 21.

